

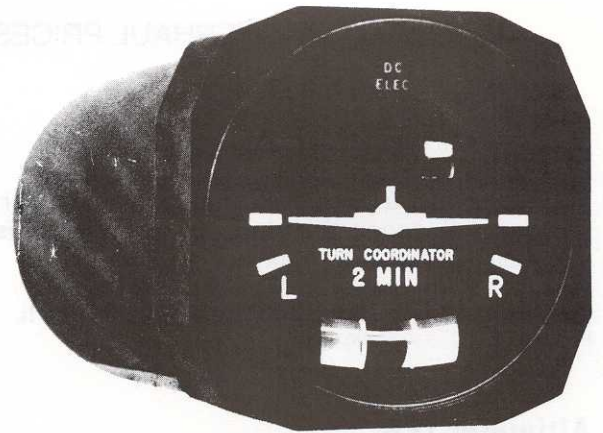
TURN & BANK INDICATORS

Turn Coordinator

J-3500

The turn coordinator is an electrically-driven gyroscope supported in gimbals inclined to the horizontal so that the instrument is presented by an airplane symbol banking on a fixed horizon.

Dim:	3-1/8 x 3-1/8 x 6	P/N	VOLTAGE
Weight:	1-1/4 lbs. approx.	J-3500-1	14 VDC
Power:	14 VDC or 28 VDC	J-3500-2	28 VDC
Connector:	MS3106A-10SL-3S	J-3500-3	11-30 VDC



Turn & Bank - 3"

J-2005, J-2006

The 3" turn and bank indicator consists of a rate of turn pointer controlled by an electrically-driven precision gyroscope, and an inclinometer, housed in a 3" dia. case.

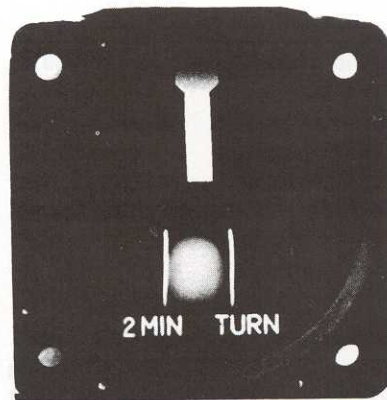
Dim:	3-1/8 x 3-1/8 x 5-3/4
Weight:	1.3 lbs. approx.
Power:	14 VDC or 28 VDC

CANNON TYPE:

P/N	VOLTAGE
J-2005-1	14 VDC
J-2006-1	28 VDC

TERMINAL TYPE:

P/N	VOLTAGE
J-2005-2	14 VDC
J-2006-2	28 VDC



Turn & Bank, Electric 2 INCH — 14V or 28V

J-2000 and J-2001

The 2" indicator contains a precision gyroscope, electrically-driven, together with an inclinometer; to present rate of turn, and bank information. Connection is by Cannon connector.

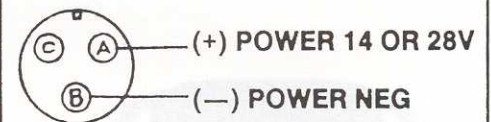
Dim:	2-1/4 x 2-1/4 x 5-1/2
Weight:	1.2 lbs. approx.
Power:	14 or 28 Volts D.C.
Connector:	MS3106A-10SL-3S

A.I.D. P/N
J-2001
J-2000

14 V.D.C.
28 V.D.C.

TC & T & B WIRING

CONNECTOR 3106-10SL-3S



NO CONNECTION TO 'C'

Turn & Bank. Air

J2500

This instrument consists of a turn indicator needle driven by a precision gyroscope, and an inclinometer, housed in a 3" dia. case to give the pilot accurate turn and bank information during flight. Interchangeable with AN5820.

Dim:	3-1/8 x 3-1/8 x 5-3/8
Weight:	1.5 lbs. approx.
Power:	1.8 to 2.2 in. Hg. Vac. or Pressure

